

FIG. 1
PRIOR ART

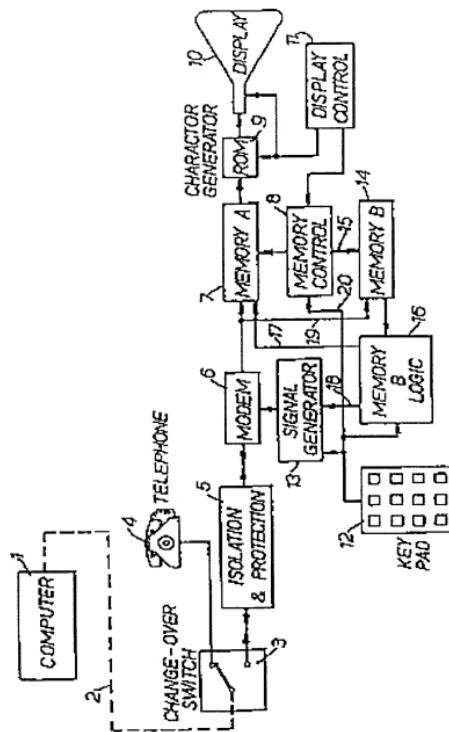


FIG. 3
PRIOR ART

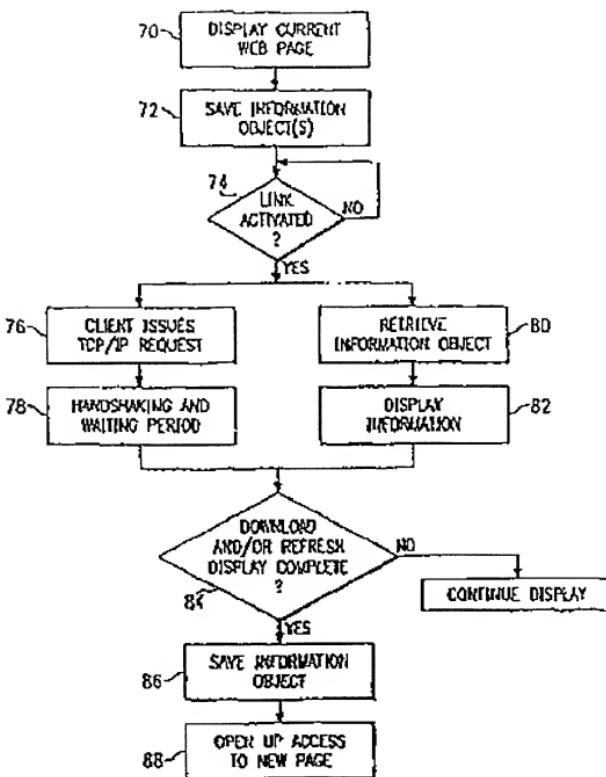


FIG. 4
PRIOR ART

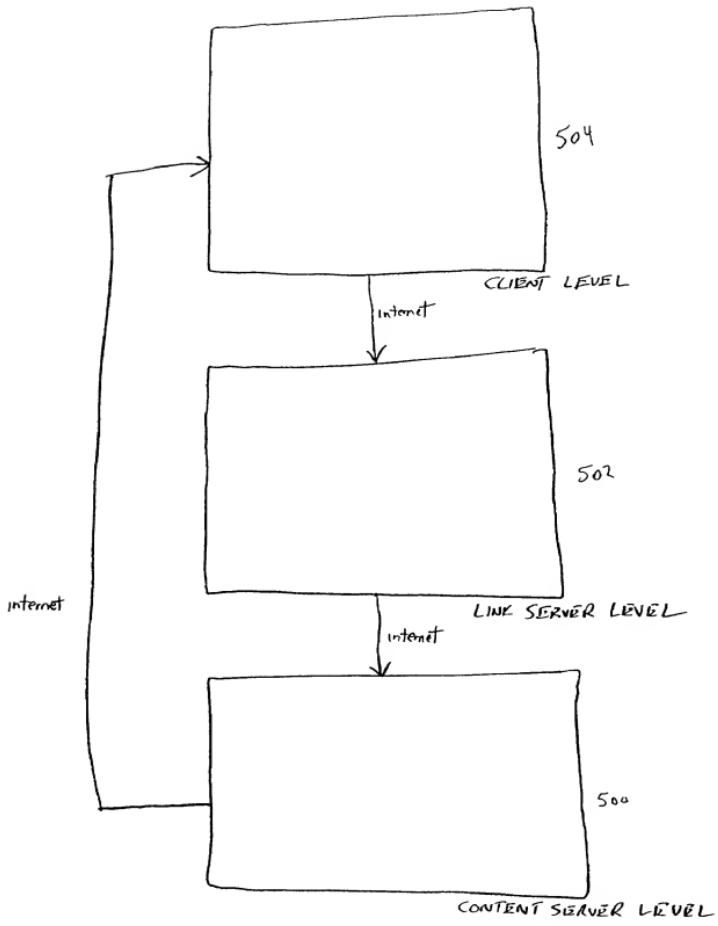
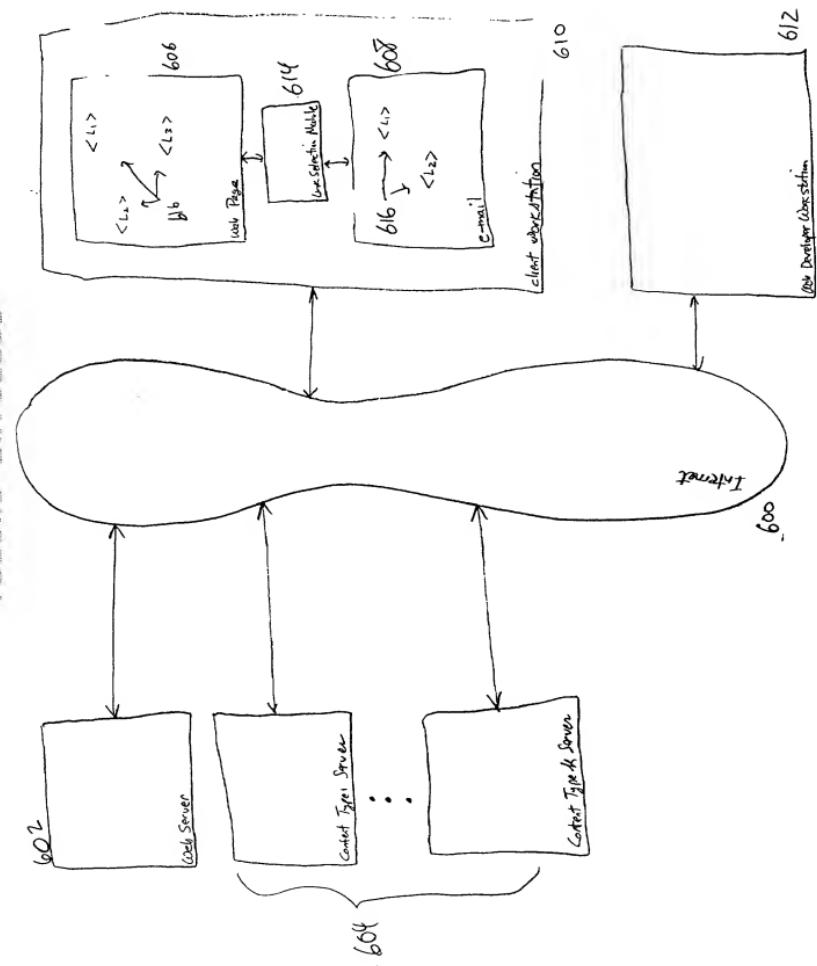


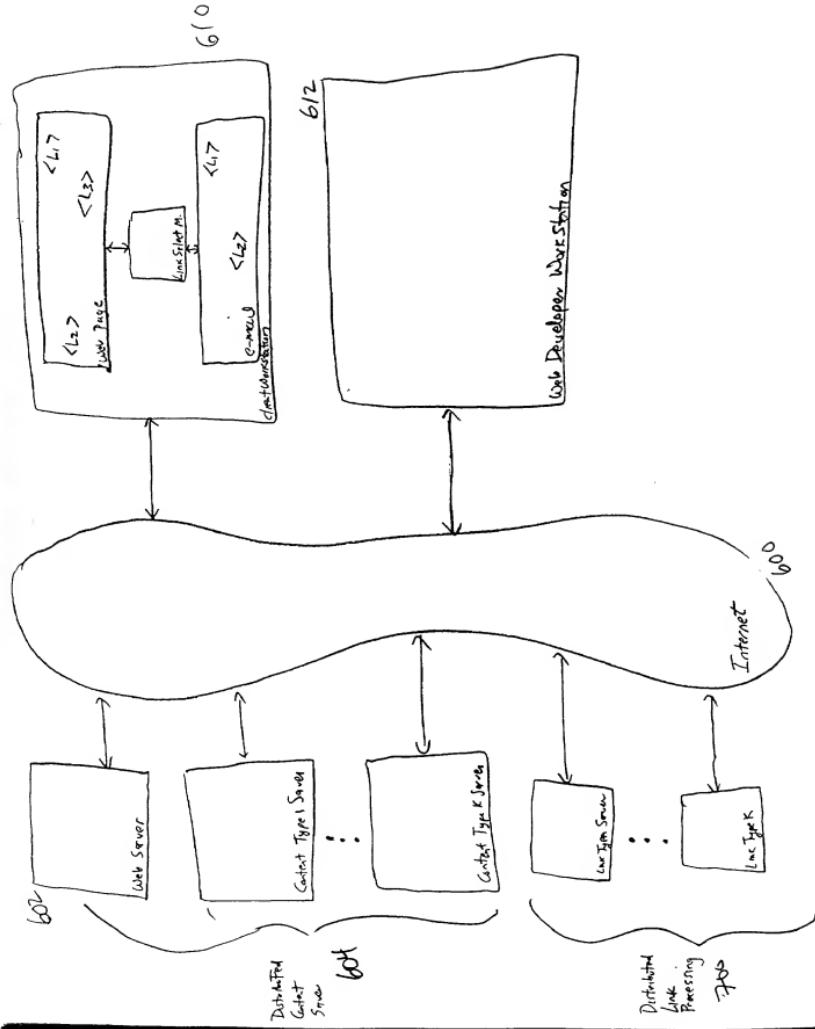
Figure 5 : Network Architecture Showing the Link Server Level

Design ID: 202860



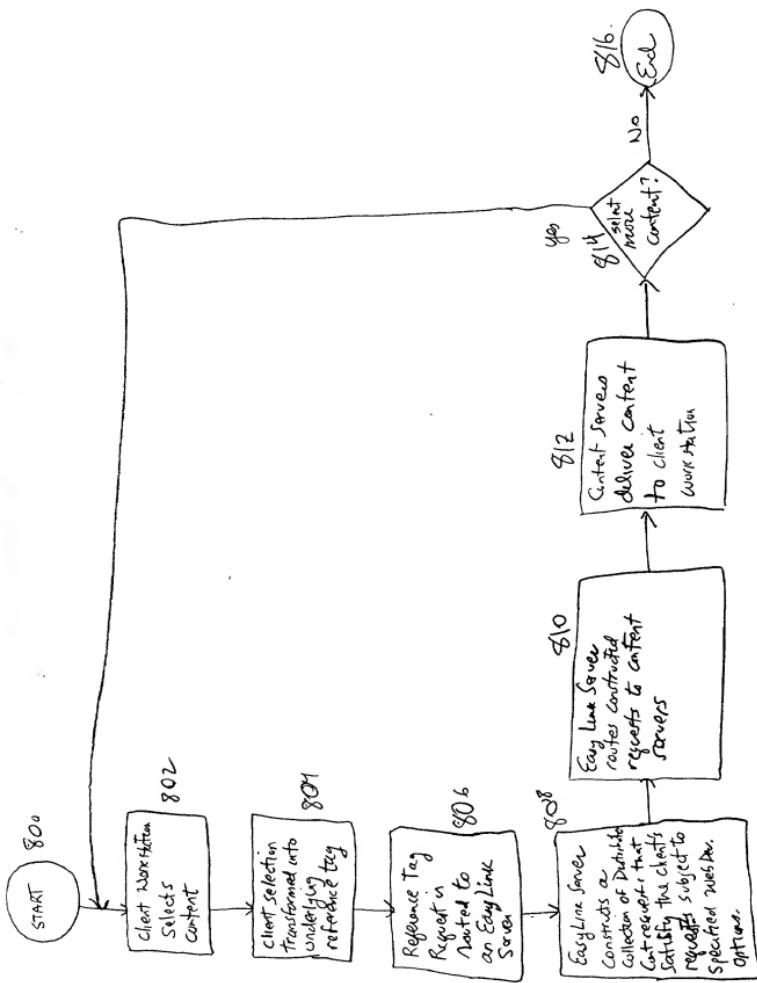
Linking Distributed Content over the Internet : Figure-6

FUSIONE CENTRISMO



Distributed Link Processing : Figures 7

DISTRIBUTED LINK PROCESSING



Distributed Link Processing Figure 8

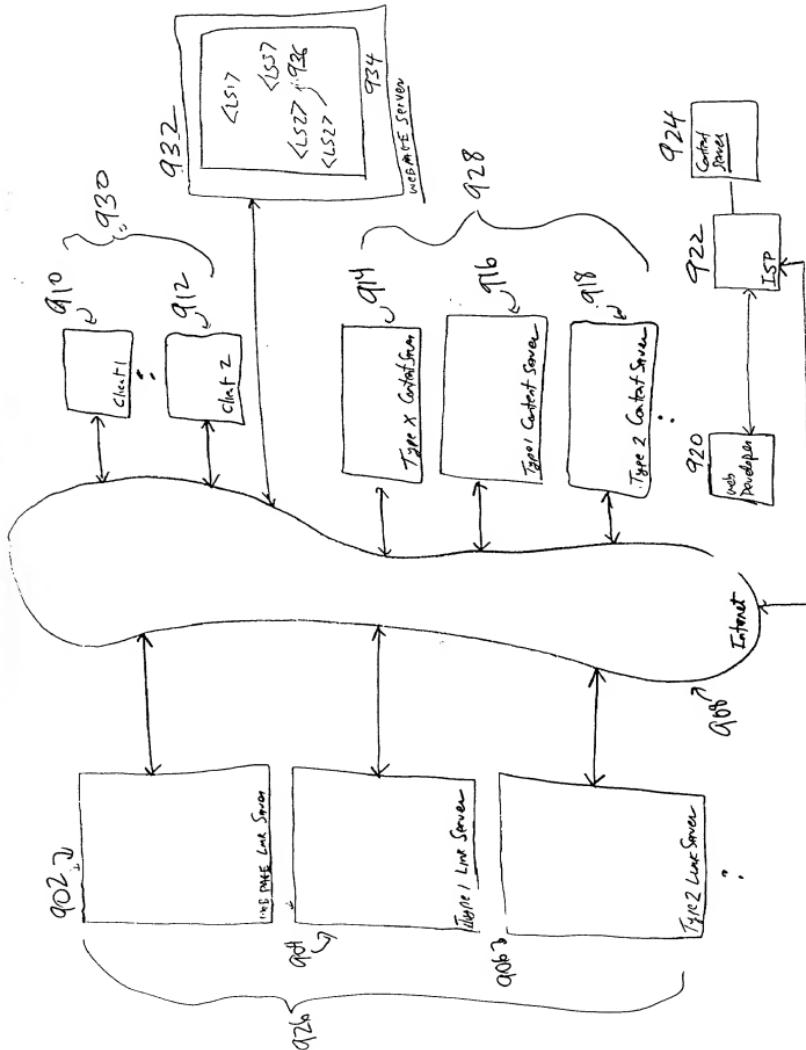


Figure 9 : Distributed Information Link Processing

FIGURE 10: INTERFACES

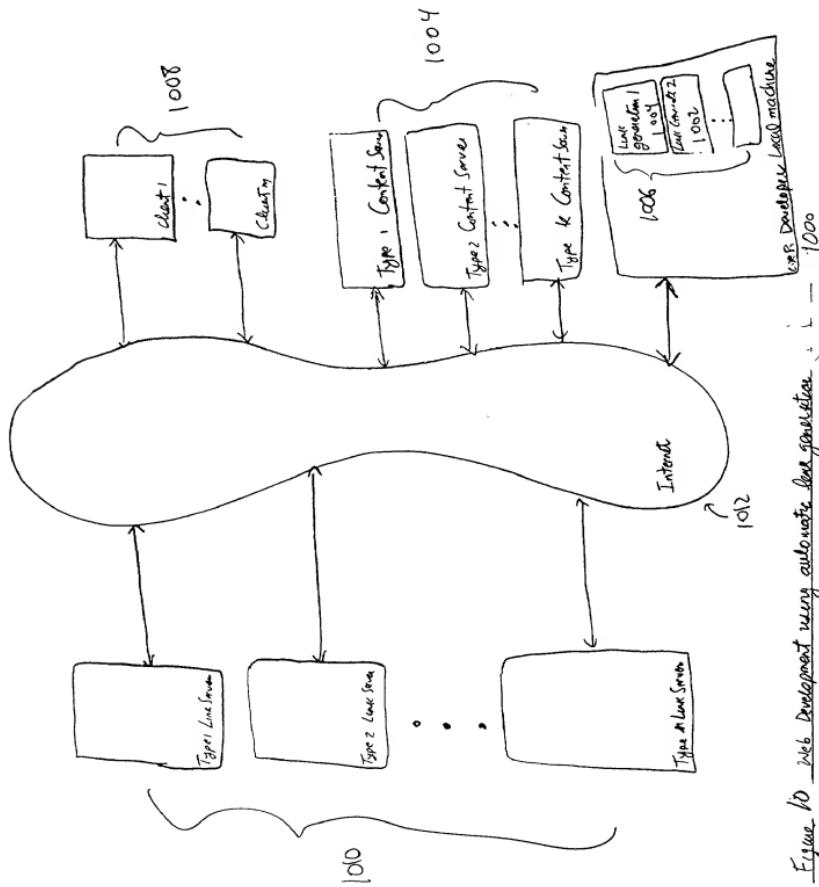


Figure 10 Web Development using automatic load generation : 1008
1004
1012
versus Data Pipeline Load module
1000

TDDC010 "Integration"

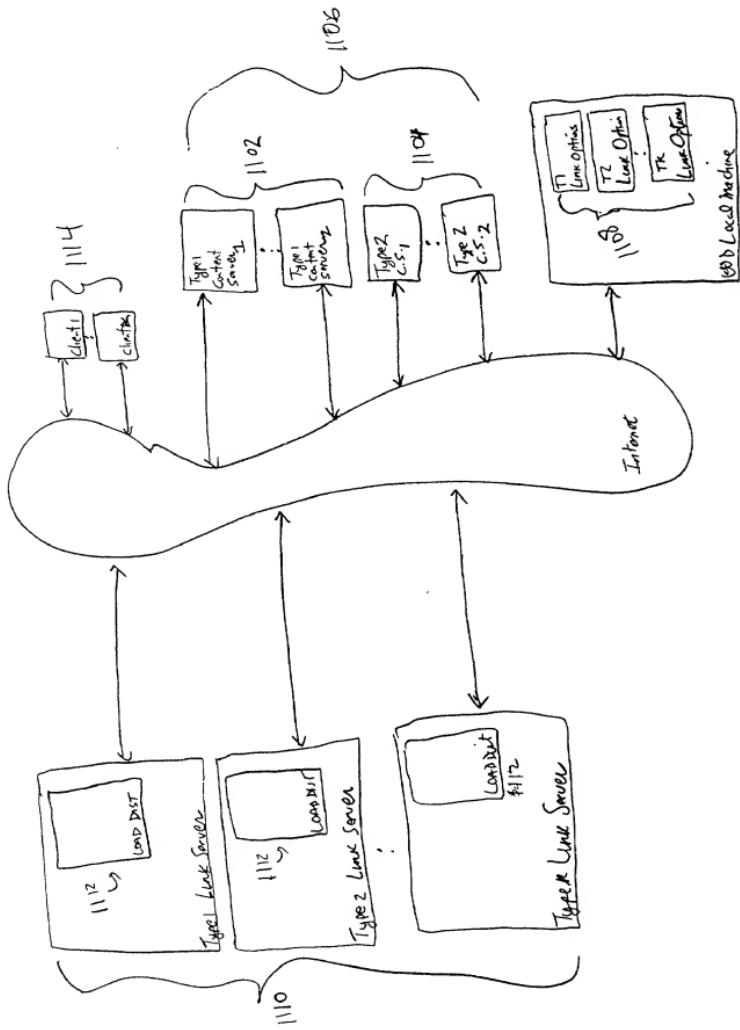


Fig. 11 Distributed Information Line Processing environment with option for context distribution

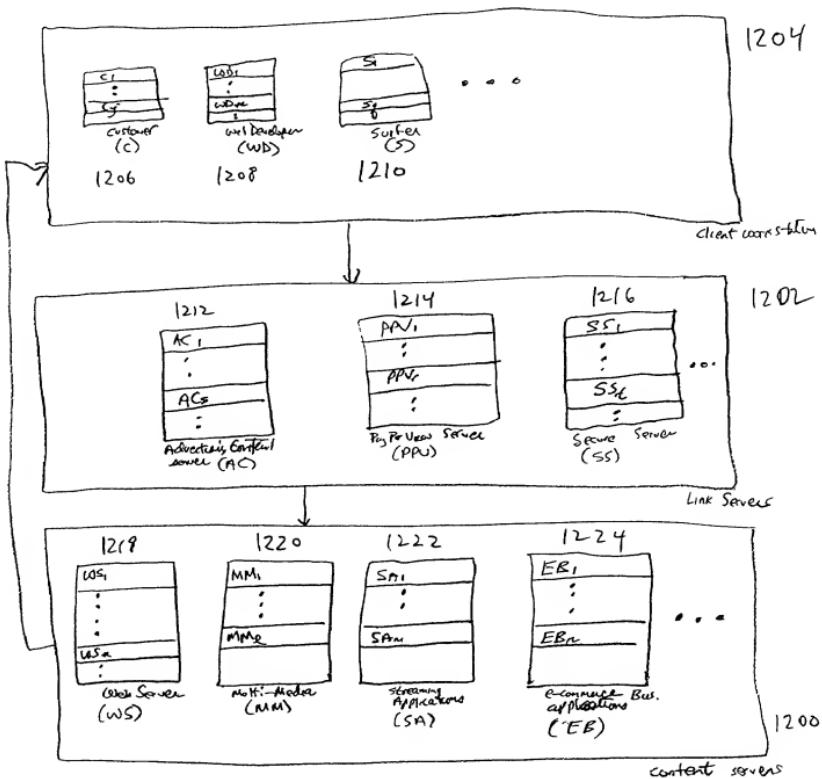


Figure 12 : Shaving Categorization of Layers by Application Requirements.

TOP LEVEL CLOUDS

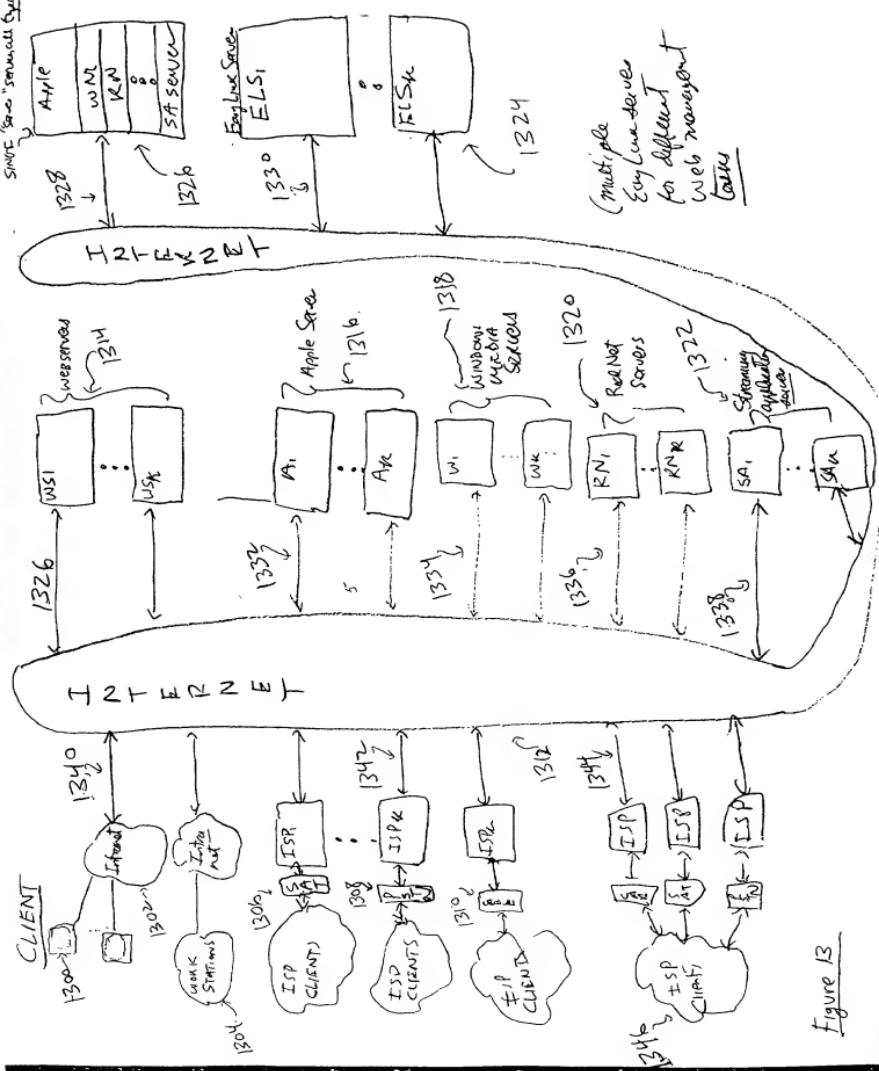


Figure 13

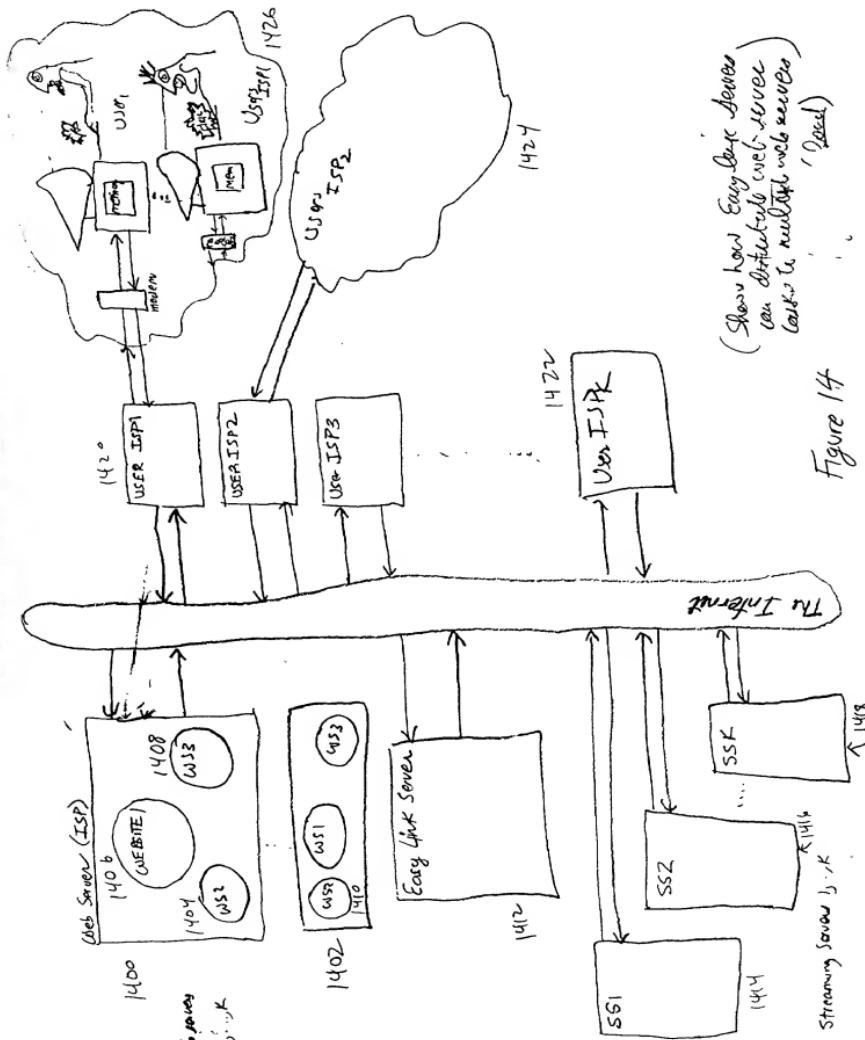


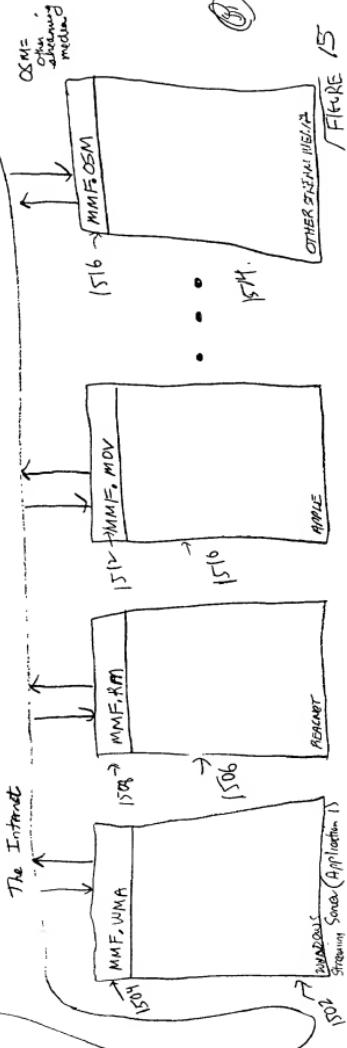
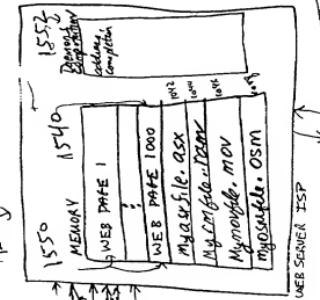
Figure 14

MMF = My Media File

STATIC CONNECTION

(15)

Memory Utilization of a 2 more clip configuration without EncyLink



Memory Utilization of a Movie clip configuration With Easy Link

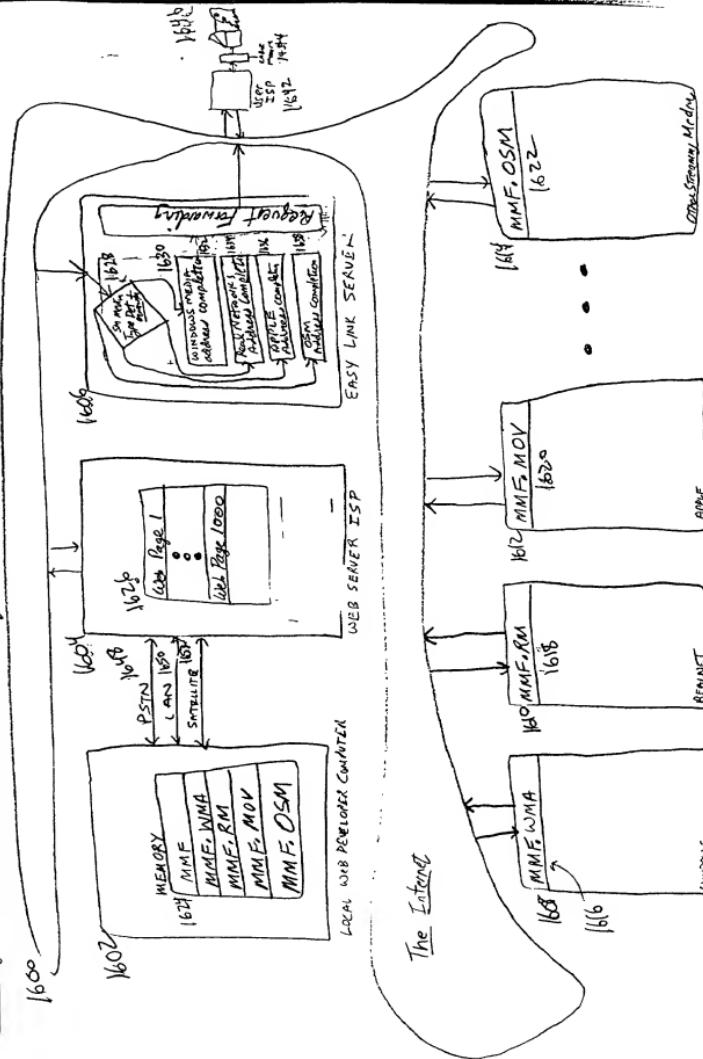


FIGURE 16

Example Easylink Process for one consumer/one type of content

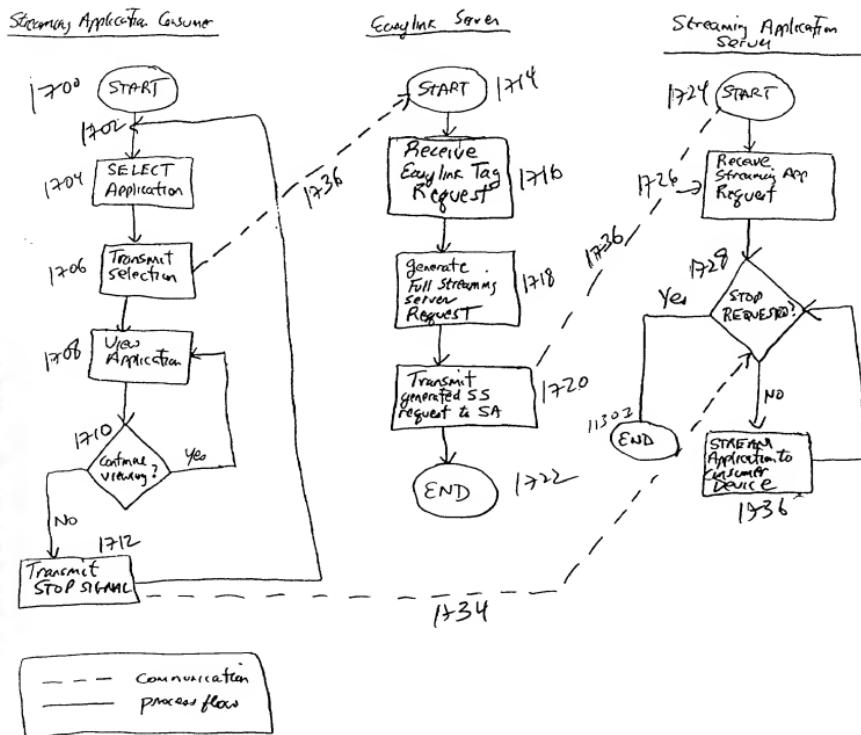


FIGURE 1.7

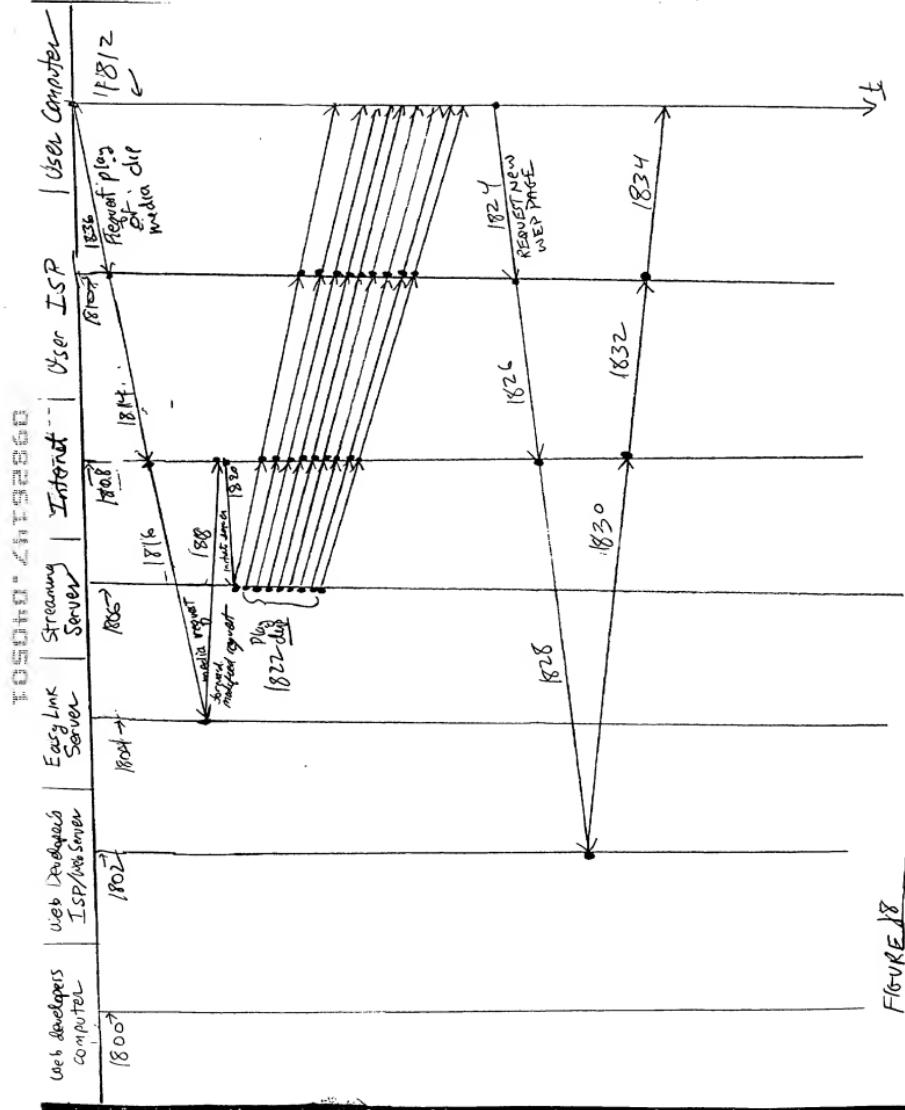


FIGURE 18

Memory Organization Example for Web Developer's Computer Supporting EasyLink Process

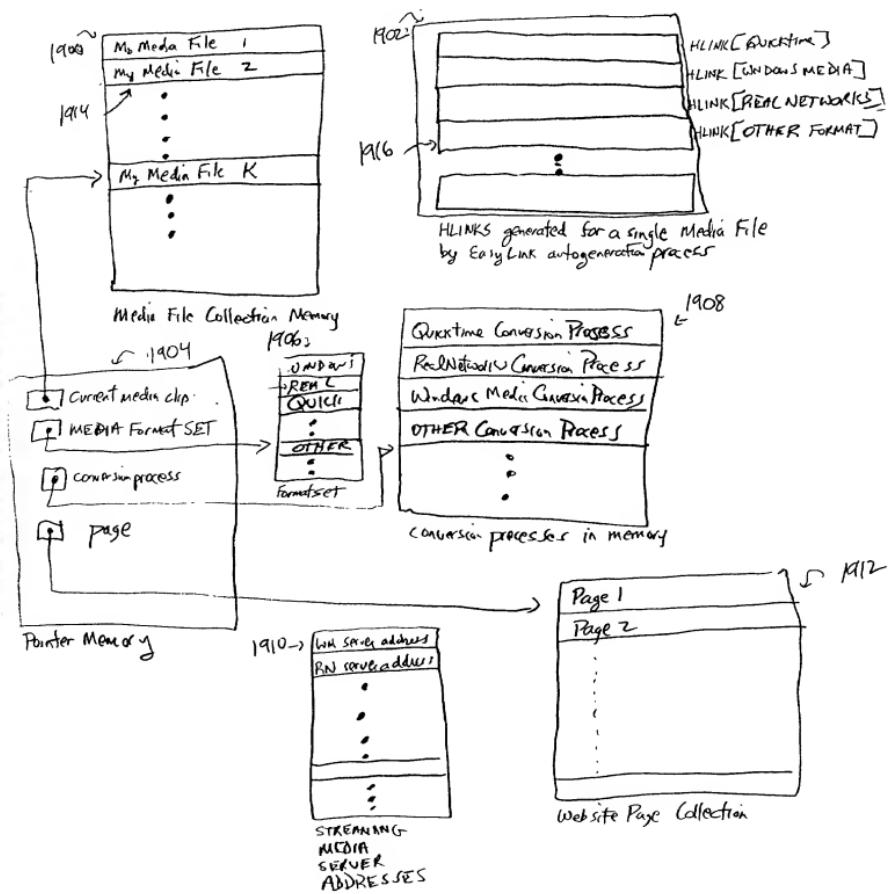


FIG 19

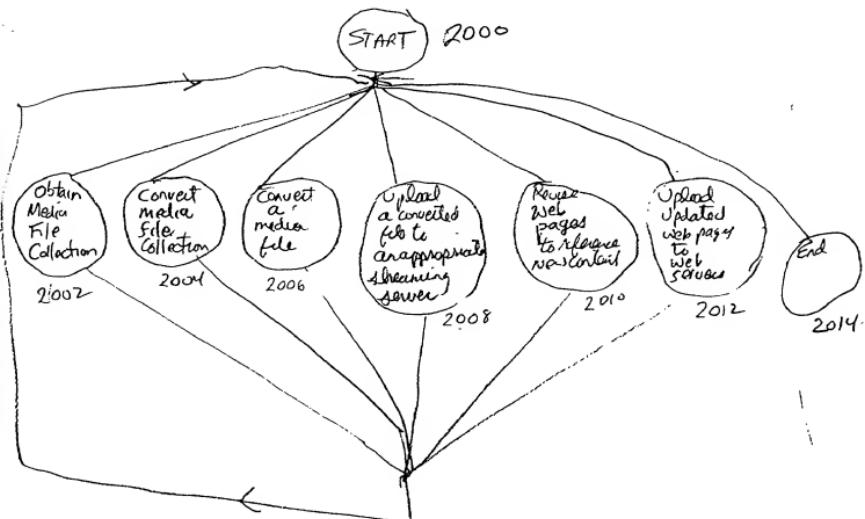
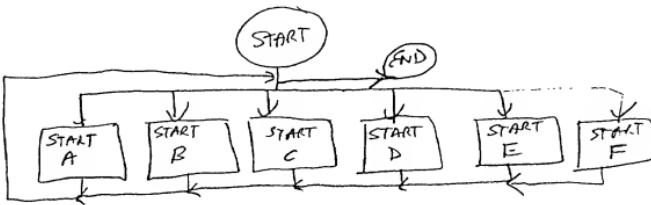


Fig 20

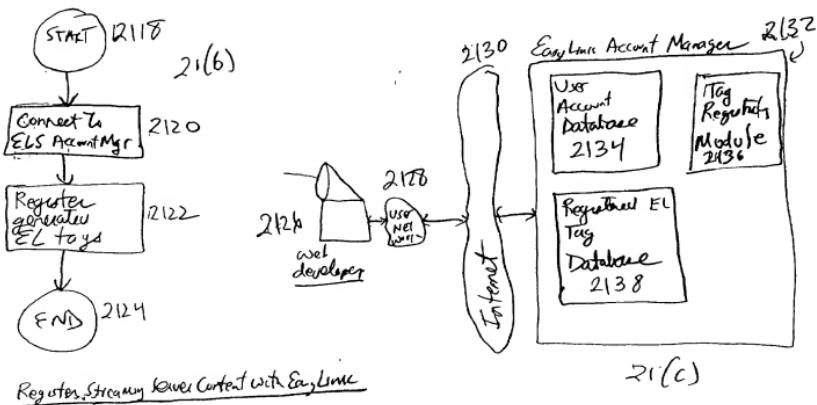
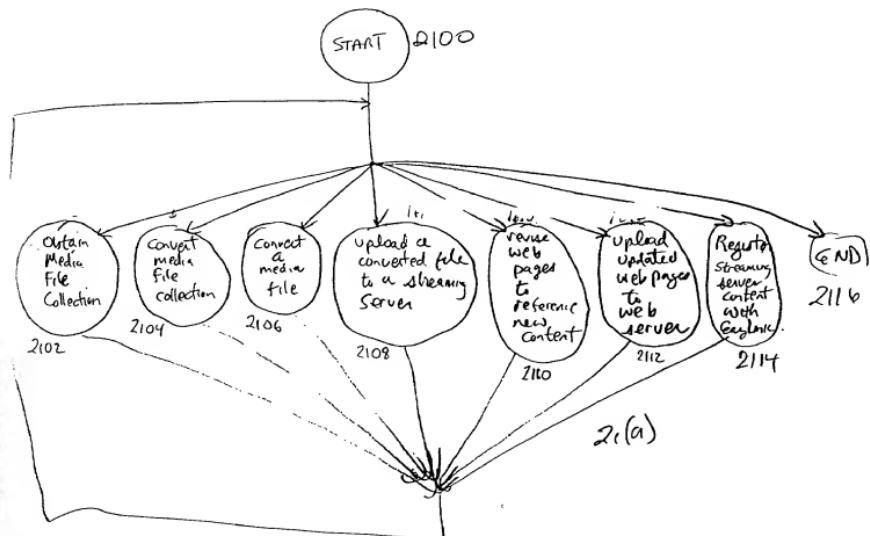
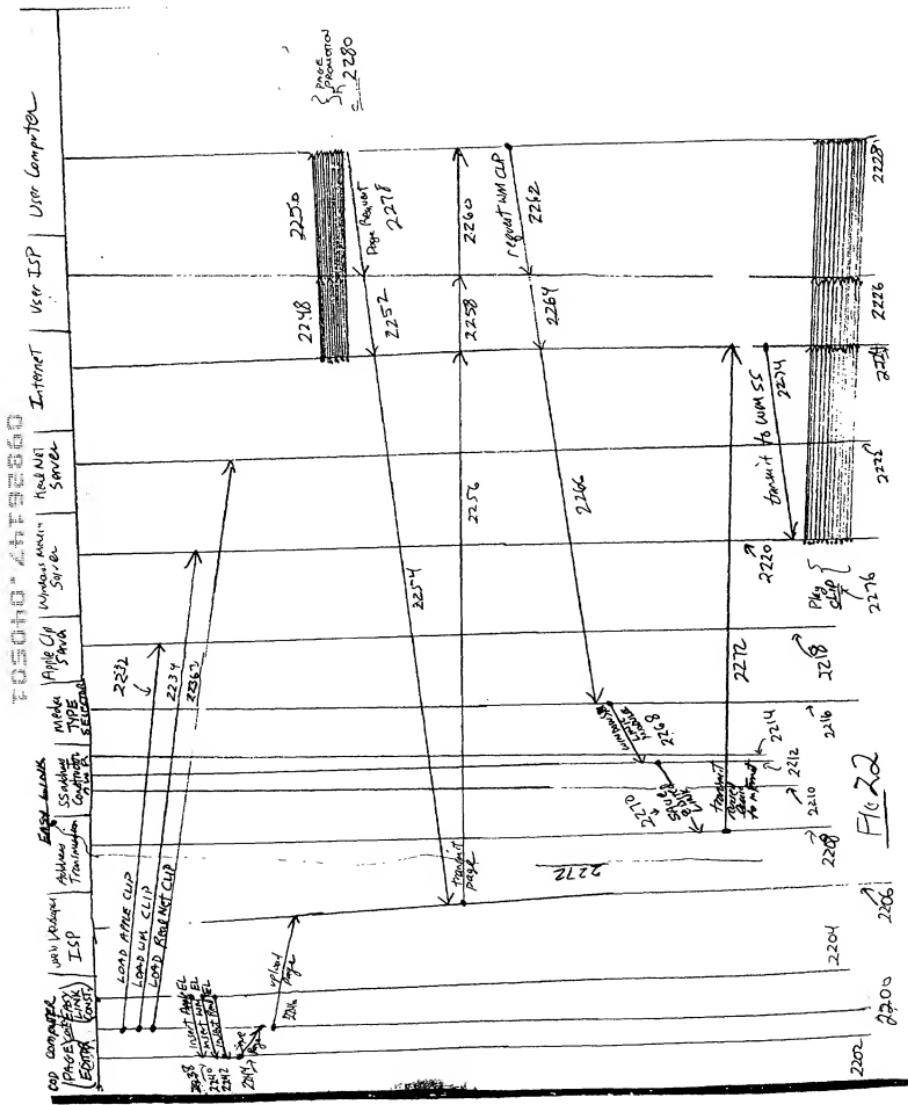
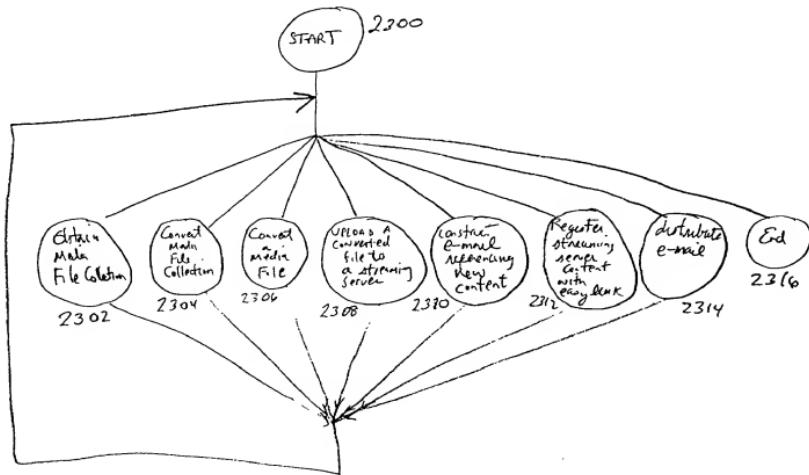


Fig 21 (F notus playform)

OSOHO - Internet





End-to-end Process for e-mail distribution

Fig 23

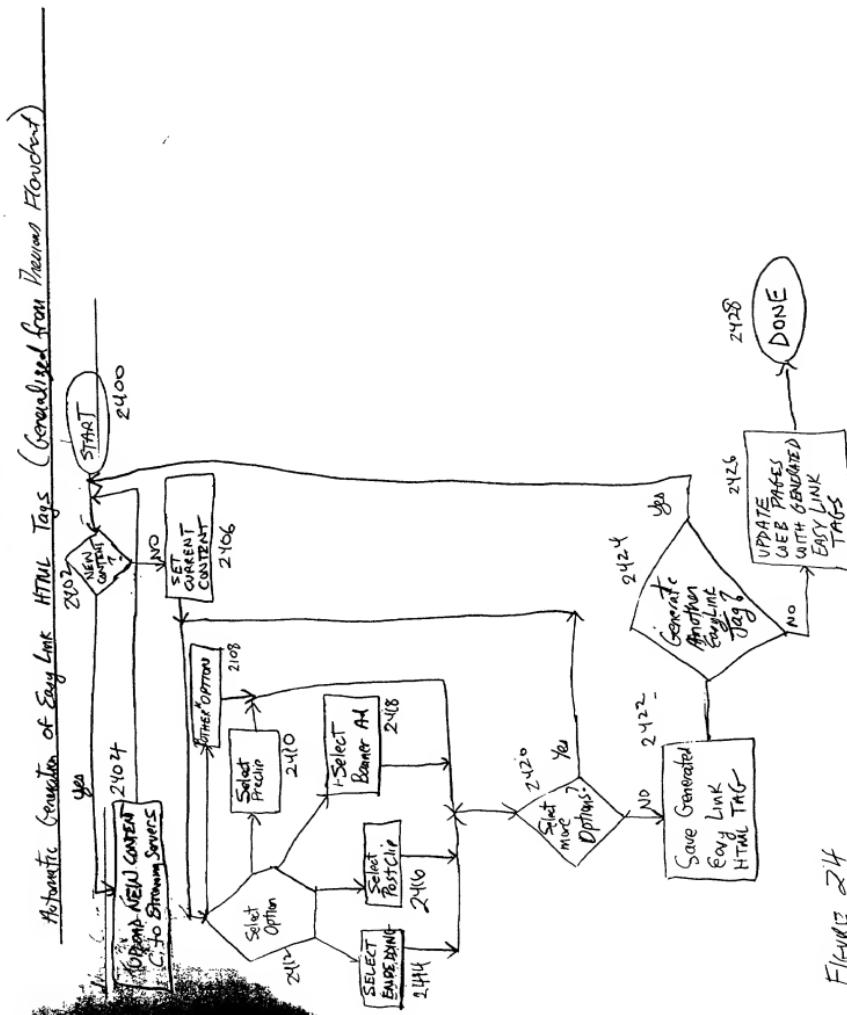
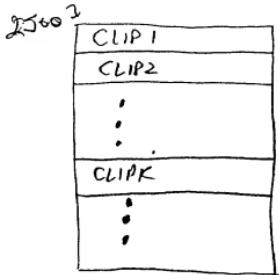
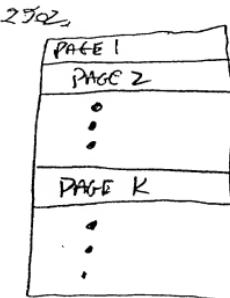


Figure 25

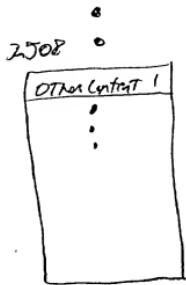
Memory Organization supporting Automatic Generation of Easy Link Tags



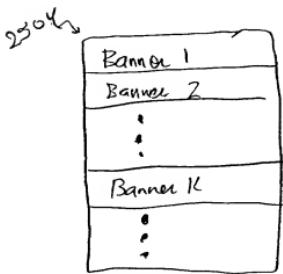
STORAGE FOR PRE+
POST CLIPS



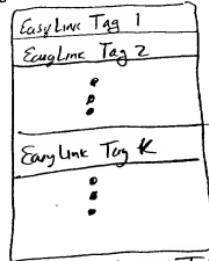
STORAGE of Pages
in which clips may be
embedded



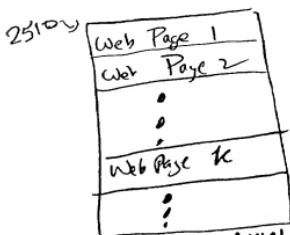
support for
"Other Content"



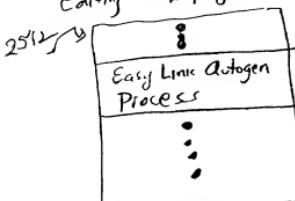
STORAGE of
BANNERS



STORAGE of generated
EasyLink Tags for
Editing Web pages

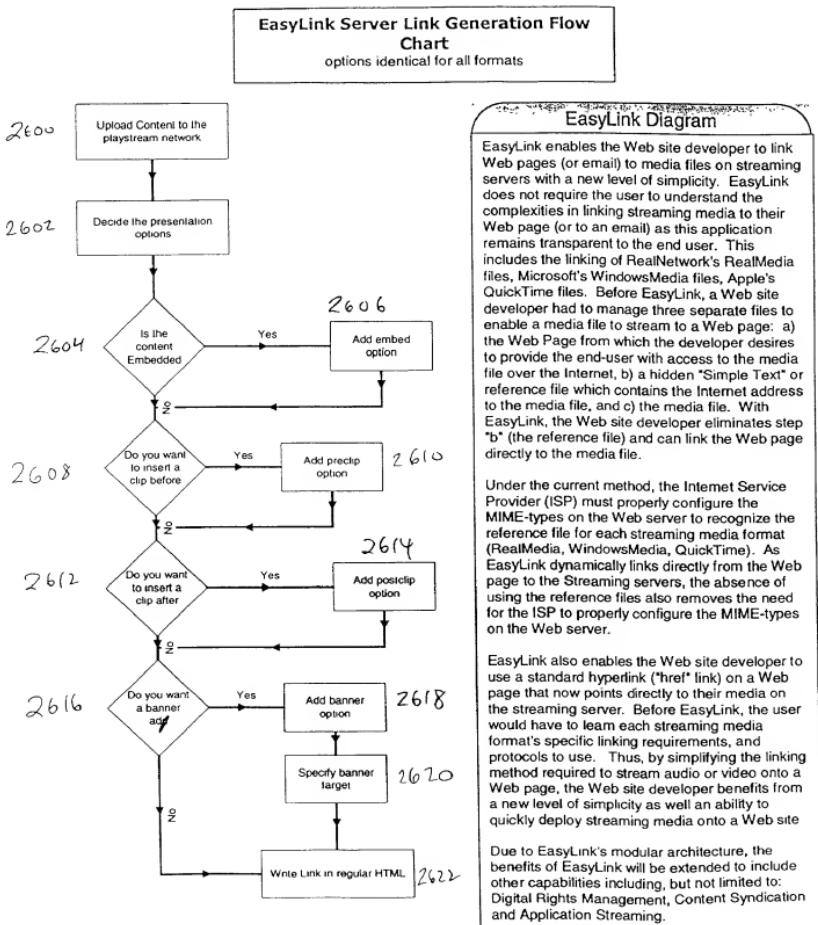


Developer's Local Web
PAGE STORAGE

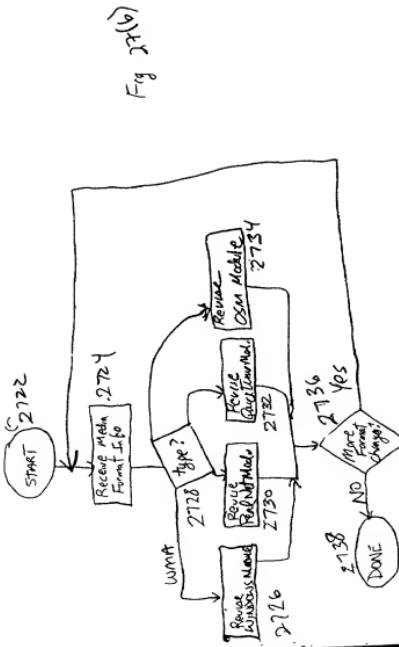
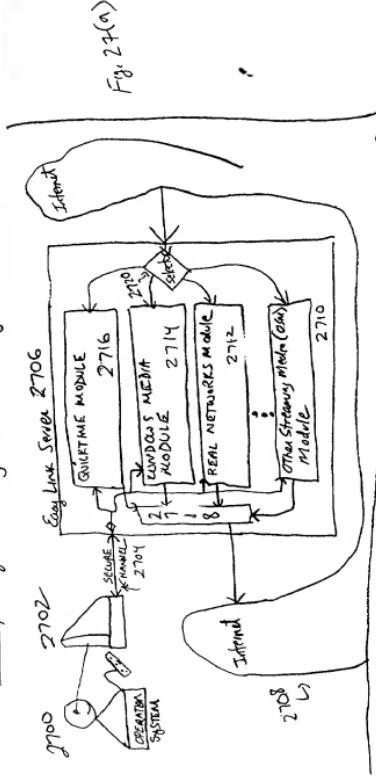


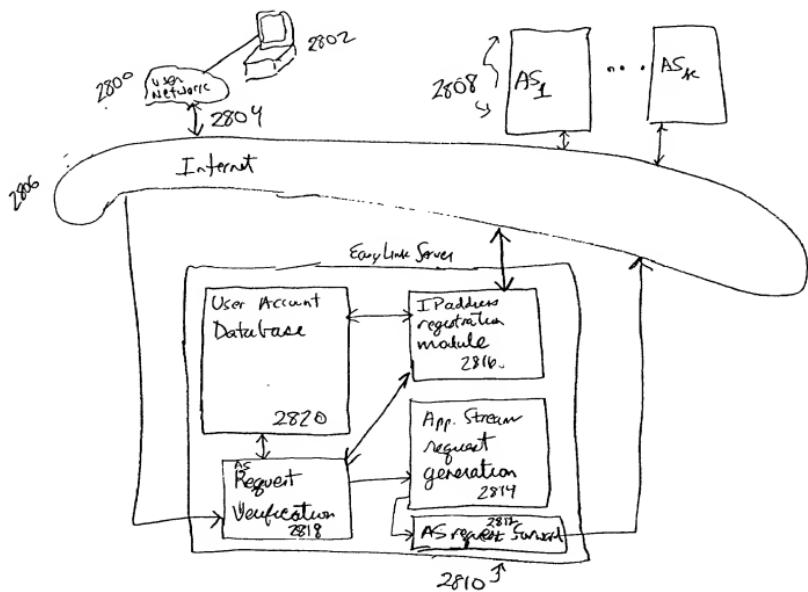
Process Storage

FIGURE 26



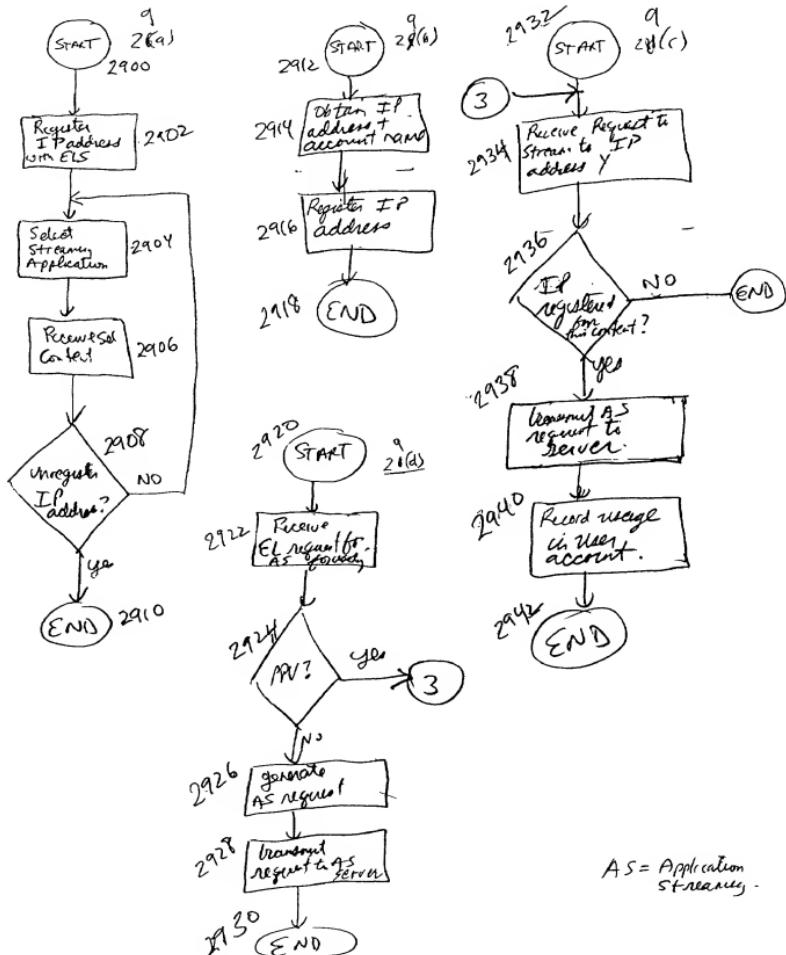
Responding to Changes in Streaming Application Server Requirements with EasyLink Server





Embedment Showing ECL showing PPN capability.

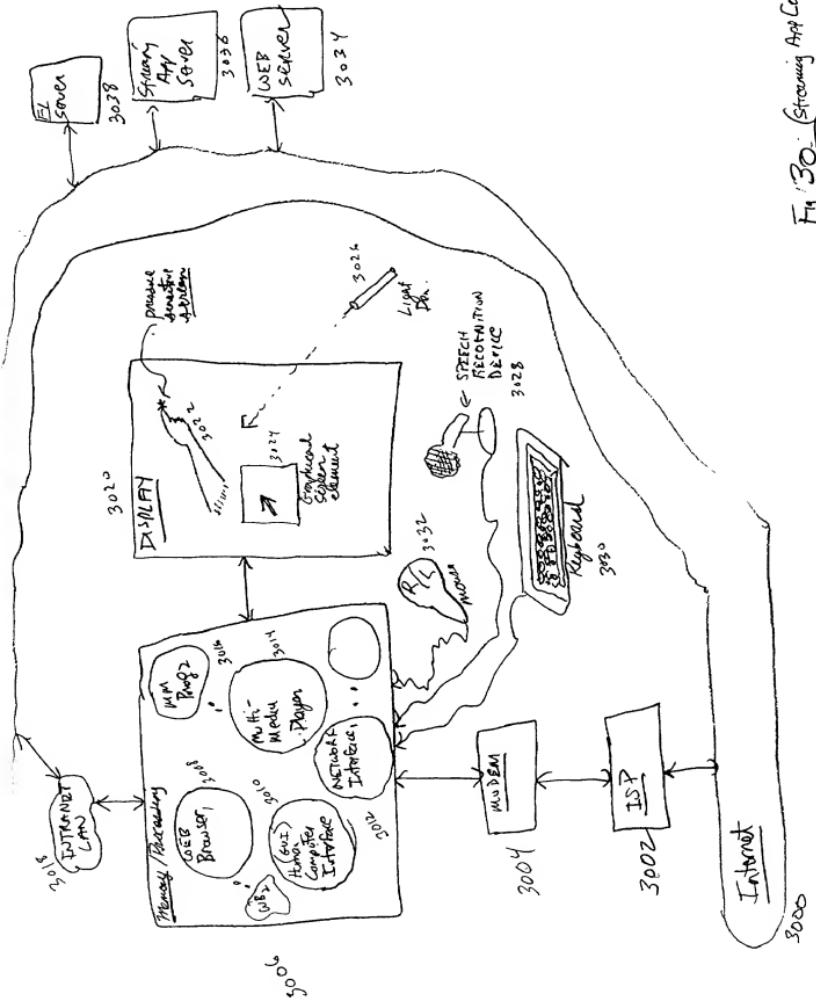
Fig 2.8 ..



Example of Using EasyLink for Paying for context.

Figure 8.9

TOPIC : INTEGRATION



4350400 = 2^17 * 5^2 * 860

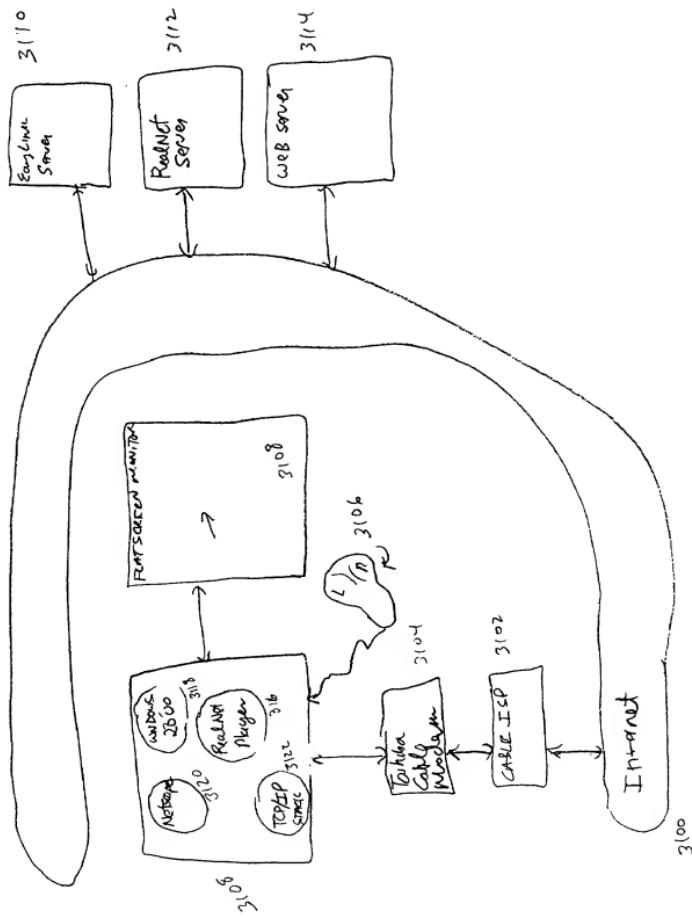


Fig 31

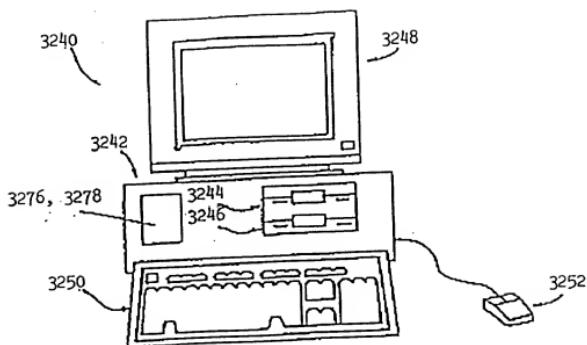


FIG. 32

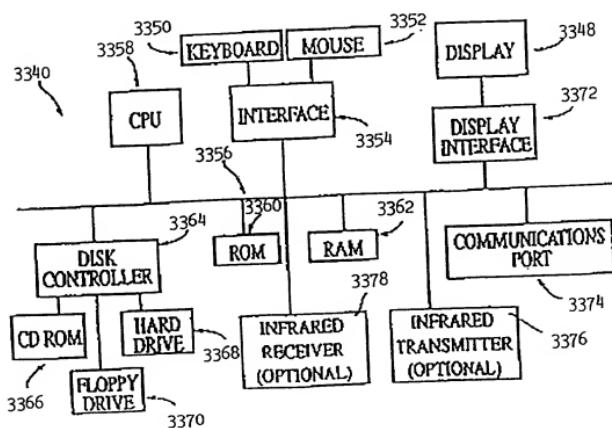


FIG. 33

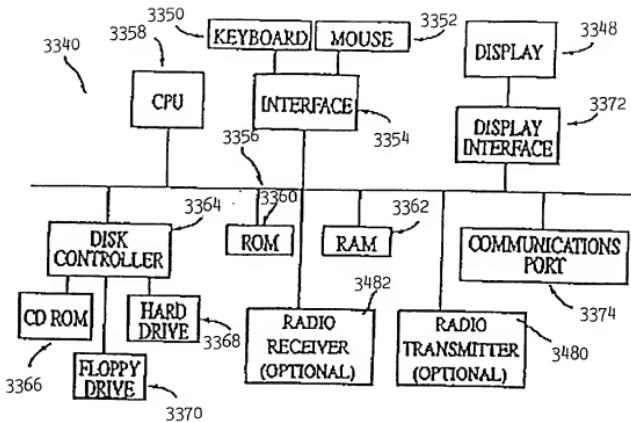


FIG. 34

69225117 - 0110504

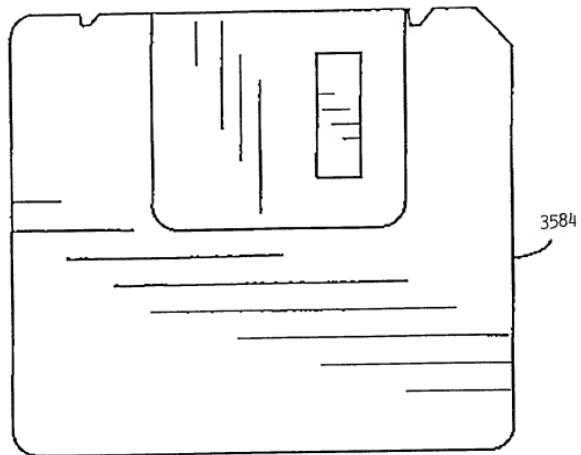


FIG. 35

1050116 141722520